

All India Institute of Medical Sciences, Jodhpur

No. Admn/Prop/53/2022-AIIMS.JDH

Dated 30th September, 2022

Subject: Proposal for Purchase of Hand Grip Bipolar Forceps for ENT Procedures, make: Sutter Pacific Ltd. on Proprietary basis at AIIMS Jodhpur – Inviting Comments/Objection thereon.

The Institute is in the process of purchasing Hand Grip Bipolar Forceps for ENT Procedures, Make: Sutter Pacific Ltd. on Proprietary basis at AIIMS, Jodhpur from M/s Sutter Pacific Ltd. through its authorized distributor M/s India Surgical Solutions, New Delhi. The proprietary certificate submitted are attached & uploaded on website.

The above documents are being uploaded for open information to submit objection, comments, if any, from any manufacturer regarding proprietary nature of the above said Hand Grip Bipolar Forceps for ENT Procedures, Make: Sutter Pacific Ltd. within 21 days from the date of issue/uploading of the notification. The comments should be sent to Deputy Director, AllMS Jodhpur on or before 20th October, 2022 up to 03:00 PM, failing which it will be presumed that any other vendor is having no comment to offer and case will be decided on merits.

Deputy Director (Admin.)

Enclosure: Related documents enclosed.

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SUTTER PACIFIC LTD.

PROPRIETARY ARTICLE CERTIFICATE

We Sutter Pacific Ltd, a subsidiary of the Sutter Medizintechnik Group Germany, hereby certify that Pen Grip Bipolar forceps (Calvian endo-pen®) is the proprietary product of Sutter Medizintechnik GmbH Germany with the following features:

- 1) Tips width are starting from 0.7mm to 2.5mm with an angle of 15 deg, 45 deg & 70 deg.
- 2) Single Piece Instrument No assembly required Autoclavable (please follow IFU)
- 3) Slender Shaft and handle
- 4) No retracting Tips
- 5) It is used for both Micro Dissection & Precise Coagulation (Note: Microsurgery applications only little forces can be applied for dissection)
- 6) Grasping and Manipulating (Note: Microsurgery applications only little forces can be applied)
- 7) Both in Horizontal & Vertical with single Action available.

We once again herewith certify that Pen Grip Bipolar Forceps (Calvian endo-pen®) is the proprietary product of Sutter Medizintechnik GmbH Germany and to our knowledge no other company worldwide is offering the same technology / product so far. Furthermore "Calvian endo-pen®" is a registered trademark owned by Sutter Medizintechnik GmbH Germany.

For and on behalf of SUTTER PACIFIC LIMITED

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Stefan Tischler General Manager

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Address: 6/F Luk Kwok Centre, 72 Gloucester Road, Wan Chai, Hong Kong Tel.: +852 9227 6871 Fax: +852 3127 5656

Website: http://www.sutter-pacific.com/



SUTTER PACIFIC LTD.

To.

The Director, AIIMS, Jodhpur 01 Sep 2022

SUB: AUTHORIZATION LETTER

We Sutter Medizintechnik who are established & reputed manufacturer of CURIS Radio Frequency Generator & it's accessories hereby confirm that M/s Indian Surgical Solutions, Regd office: EB-41, Maya Enclave, Hari Nagar, New Delhi-110064, Sales office: 902, Vishwadeep Tower, District Centre, Janak Puri, New Dethi-110o58 is our authorized distributor. They are authorized to quote, negotiate and finalize the bids on our behalf.

No other company or firm or individual is authorized other than M/s Indian Surgical Solutions, New Delhi India.

Thanking you,

On behalf of Sutter Medizintechnik GmbH

Stefan Tischler General Manager

Sutter Asia-Pacific

"This document replaces any prior documents of similar type. This authorization becomes valid on the date of the signing bereof and shall remain valid for one year from the date of the signing by Sutter. The authorization shall automatically expire, unless it is prolonged by an express written renewal, or replaced by a new authorization. Regardless of its validity period, the authorization can be terminated or replaced by Sutter, without a notice period.

Address: 6/F Luk Kwok Centre, 72 Gloucester Road, Wan Chai, Hong Kong Tel.: +852 9227 6871 Fax: +852 3127 5656

Website: http://www.sutter-pacific.com/

Specification:

S. No.	Item Name	Specification
1.	Hand Grip	It should do Micro dissection as well as precise coagulation.
	Bipolar Forceps	Easy rotation of the instruments,
	for ENT	Grasping & manipulating is possible.
	Procedure	The bipolar forceps should be a single piece.
		Minimally invasive for all endoscopic surgeries.
		High Precision and variable impedance allowing better hemostasis.
		Can be used for intra ventricular tumors
		Low Profile.
		 Manufacture should be USFDA/European EC/BIS Certified.